

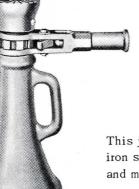
LOCOMOTIVE JACK SCREWS

				LE	٧	ERS	5						Weight Lbs.
LJ-29 f	for	1"	_	1/2"	×	20''							1
LJ-30 f	for	114"	-	5/8"	×	24"						ï	21/4
LJ-31 f	for	11/2"	-	3/4"	x	24"				•	•	•	3
LJ-33 f	for	2"	-	7/8"	×	36"				•			61/4
LJ-34 f	for	2½"	-	1"	×	42''				•			$9\frac{1}{2}$

Levers Sent Only When Ordered and Will Be Charged Extra

SPECIFICATIONS

Catalog No.	Size	Hgt. When Closed In.	Oper. Rise of Screw In.	Lifting Cap. Tons	Weight Lbs.
4-WAY JAC	CK SCREWS				
LJ-0	1 × 6	83/8	41/2	6	51/2
LJ-1	$1\frac{1}{4} \times 4$	61/2	21/4	10	8
LJ-2	11/4 × 6	81/2	41/4	10	10
LJ-3	$1\frac{1}{4} \times 8$	$10\frac{1}{2}$	61/4	10	11
LJ-4	$1\frac{1}{4} \times 10$	121/2	81/4	10	13
LJ-5	$1\frac{1}{2} \times 6$	83/4	3¾	12	11
LJ-6	$1\frac{1}{2} \times 8$	$10\frac{3}{4}$	53/4	12	14
LJ-7	$1\frac{1}{2} \times 10$	123/4	73/4	12	17
LJ-8	$1\frac{1}{2} \times 12$	143/4	93/4	12	19
LJ-12	2 × 6	$9\frac{1}{2}$	3 5 7	20	18
LJ-13	2 × 8	$11\frac{1}{2}$	5	20	22
LJ-14	2×10	131/2	7	20	26
LJ-15	2×12	$15\frac{1}{2}$	9	20	30
LJ-16	2×14	$17\frac{1}{2}$	11	20	35
LJ-17	$2\frac{1}{2} \times 6$	10	21/4	24	27
LJ-18	$2\frac{1}{2} \times 8$	12	41/4	24	31
LJ-19	$2\frac{1}{2} \times 10$	14	61/4	24	35
LJ-20	$2\frac{1}{2} \times 12$	16	81/4	24	40
LJ-21	$2\frac{1}{2} \times 14$	18	101/4	24	43
LJ-22	$2\frac{1}{2} \times 16$	20	121/4	24	50
LJ-23	$2\frac{1}{2} \times 18$	22	141/4	24	56



BELL-BASE RATCHET JACK SCREWS

This jack has one piece steel screw, cast iron stand and cap, and steel ratchet pawl and malleable handle.

SPECIFICATIONS

Catal No		Size		Oper. Rise of Screw In.	Lifting Cap. Tons	Weight Lbs.
BBF	2-1	2 × 10	141/2	7	20	32
ВВЕ	2-2	2 x 12	161/2	9	20	34
ВВЕ	2-3	2×14	181/2	11	20	39
ВВР	₹-4	$2\frac{1}{2} \times 10$	151/2	61/4	24	44
ВВЕ	R-5	$2\frac{1}{2} \times 12$	171/2	81/4	24	48
ВВЕ	8-8	$2\frac{1}{2} \times 18$	231/2	141/4	24	64



STEEL HOUSE RAISING SCREWS

These screws are made of one piece steel with cast iron nuts and forged steel caps. Nuts can be supplied to fit into standard steel pipe on special order and quotation.

SPECIFICATIONS

Catalog No.	Screw	Height Overall	Sustaining Cap. Tons	Weight Lbs.
SHR-1	2 × 8	12	25	21
SHR-2	2×10	14	25	24
SHR-3	2×12	16	25	27
SHR-4	2×14	18	25	28
SHR-5	$2\frac{1}{2} \times 8$	12	35	29
SHR-6	$2\frac{1}{2} \times 10$	14	35	34
SHR-7	$2\frac{1}{2} \times 12$	16	35	38
SHR-8	$2\frac{1}{2} \times 14$	18	35	40
SHR-9	$2\frac{1}{2} \times 16$	20	35	42
SHR-10	$2\frac{1}{2} \times 18$	22	35	59
SHR-15	6×6 F	orged Stee	el Cap only	6







Milwaukee Tank Jacks can be used for leveling horizontal or vertical tanks—square or round—with or without dished heads, and with vertical, bottom or side opening. Bases are high tensile, grey iron, and screws are 1½ x 6 C-1117 Steel. Both with cut thread to assure close fit with strength for capacity load. Screws on all sizes have safe adjustment of 2".

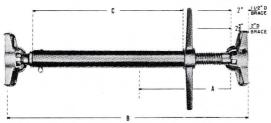
SPECIFICATIONS

Cat. No.	Stand Height	Height Open	Height Closed	Screw Length	Screw Dia.	Lifting Cap. Tons
TJ-2	4''	8''	6''	6''	1½''	12
TJ-4	8''	12''	10''	6''	1½''	12
TJ-5	10"	14''	12"	6"	1½"	12



SPECIFICATION

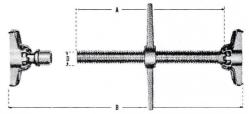
NUMBER	STAND SIZE	OVER ALL WHEN CLOSED	RISE	WEIGHT EACH	DIAMETER REELS	SPINDLE SIZE	STEEL BASE
	ln.	ln.	In.	Lbs.	ln.	ln.	ln.
CR 1	2 x10	13½	7	48	30-38	21/4	1½x 9x18
CR 2	2 x14	173/4	11	56	36-54	21/4	11/2× 9×20
CR 3	2 x18	211/2	15	75	44-70	21/4	$1\frac{1}{2} \times 10 \times 25$
CR 4	2 x22	251/2	19	83	54-80	21/4	$1\frac{1}{2} \times 11 \times 30$
CR 5	21/2×26	30	22	110	58-100	21/2	2 x12x36
CR 6	21/2×30	34	26	175	70-110	21/2	$2\frac{1}{2} \times 13 \times 42$
CR 7	2½x36	41	32	264	85-140	2½	25/8×143/4×48



TRENCH BRACES

SPECIFICATIONS COMPLETE WITH PIPE

3FECI	FICATIO) CAI	COMP	FEIC	AAIII	1 PIPE	
Catalog No.	Pipe & Screw Dia. In.	Length Screw In.	Length Closed In		Length Pipe In.	Safe Exten- sion In.	Weight Lbs.
T-1-10-21	1½	12	18	25	101/2	7	17
T-1-11-22	11/2	14	21	30	131/2	9	18
T-1-11-23	11/2	14	24	33	161/2	9	19
T-1-12-24	11/2	16	27	37	191/2	10	20
T-1-12-25	11/2	16	30	40	221/2	10	21
T-1-13-26	11/2	18	36	47	281/2	12	23
T-1-13-27	11/2	18	42	53	341/2	12	24
T-1-13-28	11/2	18	48	58	401/2	12	25
T-2-14-31	2	18	36	46	26	12	43
T-2-14-32	2	18	42	52	32	12	44
T-2-14-33	2	18	48	58	38	12	46
T-2-14-34	2	18	54	64	44	12	49
T-2-14-35	2	18	60	70	50	12	50

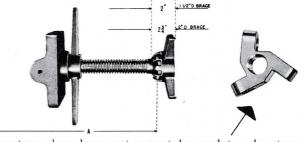


TRENCH BRACE FITTINGS

Catalog No.	Pipe & Screw Dia. In.	Length Screw In.	Sate Exten- sion In.	Weight Lbs.
TRENCH	BRACE FIT	TINGS OF	1LY	
T-1-10	11/2	12	7	14
T-1-11	11/2	14	9	15
T-1-12	11/2	16	10	16
T-1-13	11/2	18	11	17
T-2-14	2	18	12	35
TRENCH	BRACE SCR	REW END	ONLY	
T-10	1½	12	7	11
T-11	11/2	14	9	12
T-12	11/2	16	10	13
T-13	11/2	18	11	14
T-14	2	18	12	27
TRENCH	BRACE BUT	TT ENDS	ONLY	
T-1	11/2		···- ·	3
T-2	2			8

TWDED DD4656	Screw	Screw	Size	Weight
TIMBER BRACES	Dia.	Length	of Cap	Lbs.
T-10-16	11/2	12''	4×4	16
T-10-17	11/2	12"	6 × 6	19
T-11-16	11/2	14''	4×4	17
T-11-17	11/2	14''	6 × 6	20
T-12-16	11/2	16''	4×4	18
T-12-17	11/2	16''	6 x 6	21
T-13-17	11/2	18''	6 × 6	19
T-14-19	2	18''	6 × 6	32
T-14-19	2	18"	8 × 8	33
TIMBER CAPS ONL	Υ .			
T-16	11/2		4×4	2
T-17	11/2		6 × 6	5
T-19	2		6 x 6	2 5 5 6
T-20	2		8 × 8	6
THREE WAY NUTS				
T-5	11/2			21/2
T-6	2			5

TIMBER BRACES



Used in close quarters where lever nut cannot be used to advantage. Three holes for round steel lever.

CAST STEEL ANVILS (Imported)

SPECIFICATIONS

Catalog No.	Wei Min.	ght Max.	Length Overall	Length Face Min.	Width Face Min.	Height Overall Min.	Size Hardie Hole	Size Pritchet Hole
30AS	27#	33#	12-1/4"	7-1/2''	2-5/8''	6-3/8"	5/8''	3/8"
56 A S	52#	60#	15-1/8"	9-1/2"	3''	7''	5/8"	3/8"
84AS	80#	88#	19-1/8''	11-3/4"	3-1/2"	8''	5/8''	3/8"
100AS	95#	105#	20-1/2"	12-1/2"	3-1/2"	9"	3/4"	3/8"
140AS	135#	145#	22-5/8"	14''	4-3/8''	9-3/8"	1-1/4''	1/2"
200AS	190#	210#	27''	16-1/2"	4-1/4"	10-3/4"	1-1/4"	1/2"

Milwaukee Cast Steel Anvils are one piece of quality Cast Steel with face ground, polished, heat treated, and tempered to specification. The hardened area blends gradually into the main body, as it is like material, and this assures no strain, with little or no chance of breakage or failure from chipping edges.

All Milwaukee Cast Steel Anvils are warranted for one year against failure of material or workmanship, if used properly, and not abused.



MILWAUKEE TOOL & EQUIPMENT COMPANY

2773 S. 29th St.

total order.

Milwaukee, Wis. 53246 U.S.A.

Phone A/C 414-645-0200

NET PRICE LIST No. 56

Dealer Distr.

Remove Remove
This This
Column Column

Effective January 15, 1972. Applies to Catalog page 80. TERMS: 2% 10, Net 30. DELIVERY: F.O.B. Our plant, Milwaukee, Wisconsin. Freight allowed and prepaid on \$200.00 or more at factory billing.

**On orders for Trench Braces and Timber Braces complete or components that are for \$1,200.00 or more at factory billing and are for shipment at one time to one destination, deduct 10% from

					Control of the second			Weight	EW 200		18.11
Catalog No.	12"	Size	"84 C	gt. When closed In.	Oper. Rise of Screw In.	Cap	fting . Tons	Lbs.	20 List	Re-sale	Distr.
4-WAY	JACK SCRE	WS	15 C	42"	81	10%		T-2-14-3	49.60	35%	35 & 30 %
LJ-0		1x6"	WAL.	83/8"	41/2"	11/21	6	51/2	\$ 13.30	\$ 8.65	\$ 6.06
LJ-1	ver.	11/4×4"	MAL	61/2"	21/4"		10	8	19.00	12.35	8.65
LJ-2		11/4×6"		81/2"	41/4"		10	10	20.75	13.49	9.44
LJ-3		11/4×8"		10½"	6¼"		10	HOME	21.80	14.17	9.92
LJ-4		11/4×10"		121/2"	8¼"		10	13	25.25	16.41	11.49
LJ-5		1½x6"		8¾"	3¾"		12	11111	24.05	15.63	10.94
LJ-6		1½x8"		10¾"	53/4"		12	14	26.00	16.90	11.83
LJ-7		1½x10"		12¾"	73/4"		12	E 117	31.00	20.15	14.1
LJ-8		1½x12"		1434"	93/4"		12	19	33.90	22.04	15.43
LJ-12		2x6"		91/2"	3"		20	18	33.30	21.65	15.16
LJ-13		2x8"		111/2"	5"		20	22	34.95	22.72	15.90
LJ-14		2×10"		131/2"	7"		20	26	42.20	27.43	19.20
LJ-15		2x12"		151/2"	9"		20	30	45.20	29.38	20.57
LJ-16		2x14"		171/2"	11"		20	35	55.90	36.34	25.44
LJ-17		21⁄2×6″		10"	21/4"		24	27	48.50	31.53	22.07
LJ-18		2½x8"		12"	41/4"		24	31	53.85	35.00	24.50
LJ-19		2½x10"		14"	614"		24	35	60.00	39.00	27.30
LJ-20		2½x12"		16"	8¼"		24	40	62.75	40.79	28.55
LJ-21		2½x14"		18"	101/4"		24	43	71.15	46.25	32.38
LJ-22		2½x16"		20"	121/4"		24	50	75.13	48.84	34.19
LJ-23		2½x18″		22"	141/4"		24	56	89.30	58.05	40.64
		No. of the last of	availabl	e on sne	sial arders W	Vrite for p	rices.			11.93	8,35
16	1 3/4 " Loca	Jacks are	- 5	C On spe	ciai oraers. V			W 7 70 F			
LEVER BA	1 3/4 " Local	heh		WAT WAT	ciai orders. V	WAST 1		VI-01-T	20.55		
	ARS FOR JA	CK SCRE		NAT		*2015 *2015 10115		\$1-11-T	2.65	1.72	
LJ-29 for	ARS FOR JA	XCK SCRE		**************************************	cial orders.	*AFF		1 2¼	2.65 3.30	2.15	1.51
LJ-29 for LJ-30 for	ARS FOR JA r 1" - ½" r 1¼" - 5%"	x20" x24"			cui oldeis. W	MACT MACT			3.30 3.85	2.15 2.50	1.20 1.51 1.75
LJ-29 for LJ-30 for LJ-31 for	ARS FOR JA r 1" - ½" r 1¼" - 5%" r 1½" - 34"	x20" x24" x24"			cui oldeis. W	201		2¼ 3 6¼	3.30 3.85 8.40	2.15 2.50 5.46	1.51 1.75 3.82
LJ-29 for LJ-30 for LJ-31 for LJ-33 for	ARS FOR JA r 1" - ½" r 1¼" - 5%" r 1½" - 34"	x20" x24" x24" x36"			cui orders.	**************************************		2¼ 3	3.30 3.85	2.15 2.50	1.51 1.75 3.82
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for	ARS FOR JA r 1" - ½" r 1¼" - 5%" r 1½" - 34" r 2" - 78" r 2½" - 1"	x20" x24" x24" x36" x42"	ws	741 - 147 - 141 - 141 - 141	cui orders.	- WI - WI - WI - WI - WI - WI - WI - WI		2¼ 3 6¼	3.30 3.85 8.40	2.15 2.50 5.46	1.51 1.75 3.82
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS	ARS FOR JA r 1" - ½" r 1¼" - 58" r 1½" - 34" r 2" - 78"	x20" x24" x24" x36" x42"	WS SCREWS	**************************************		***************************************	20	2¼ 3 6¼ 9½	3.30 3.85 8.40 11.70	2.15 2.50 5.46 7.61	1.51 1.75 3.82 5.33
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1	ARS FOR JA r 1" - ½" r 1¼" - 5%" r 1½" - 34" r 2" - 78" r 2½" - 1"	x20" x24" x24" x36" x42" T JACK S 2x10"	SCREWS	3 14½"	7"	PART PART PART PART PART PART PART PART	20	2¼ 3 6¼ 9½	3.30 3.85 8.40 11.70	2.15 2.50 5.46 7.61	1.51 1.75 3.82 5.33
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2	ARS FOR JA r 1" - ½" r 1¼" - 5%" r 1½" - 34" r 2" - 78" r 2½" - 1"	x20" x24" x36" x42" x42" T JACK S 2x10" 2x12"	SCREWS	5 14½" 16½"	7" 9"	THE	20	2¼ 3 6¼ 9½ 32 34	3.30 3.85 8.40 11.70 81.40 89.10	2.15 2.50 5.46 7.61 52.91 57.92	1.51 1.75 3.82 5.33 37.04 40.54
LJ-29 for LJ-30 for LJ-31 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 2" - 7%" SE RATCHE	x20" x24" x36" x42" x42" T JACK S 2x10" 2x12" 2x14"	WS SCREWS	5 14½" 16½" 18½"	7" 9" 11"	THE	20 20	2¼ 3 6¼ 9½ 32 34 39	3.30 3.85 8.40 11.70 81.40 89.10 94.60	2.15 2.50 5.46 7.61 52.91 57.92 61.49	1.51 1.75 3.82 5.33 37.04 40.54 43.04
LJ-29 for LJ-30 for LJ-31 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 1 2" - 78" 1 2½" - 1" SE RATCHE	x20" x24" x36" x42" x42" x42" x42" 2x10" 2x12" 2x14" 2½x10"	SCREWS	14½" 16½" 18½" 15½"	7" 9" 11" 6¼"	THE	20 20 24	2¼ 3 6¼ 9½ 32 34 39 44	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04
LJ-29 for LJ-30 for LJ-31 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 2" - 7%" SE RATCHE	x20" x24" x36" x42" x1 JACK S 2x10" 2x12" 2x14" 2½x10" 2½x12"	SCREWS	14½" 16½" 18½" 15½" 17½"	7" 9" 11" 6¼" 8¼"	THE	20 20 24 24	2¼ 3 6¼ 9½ 32 34 39	3.30 3.85 8.40 11.70 81.40 89.10 94.60	2.15 2.50 5.46 7.61 52.91 57.92 61.49	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 2" - 7%" SE RATCHE	x20" x24" x36" x42" x42" x42" x42" 2x10" 2x12" 2x14" 2½x10"	SCREWS	5 14½" 16½" 18½" 15½" 17½" 23½"	7" 9" 11" 6¼" 8¼"	136" 2" 2" 116" 116" 2" 2" 2" 2" 2" 2" 2" 2" 2" 2" 2" 2" 2"	20 20 24	2¼ 3 6¼ 9½ 32 34 39 44 48 64	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 2" - 7%" SE RATCHE	x20" x24" x36" x42" x1 JACK S 2x10" 2x12" 2x14" 2½x10" 2½x12"	SCREWS	14½" 16½" 18½" 15½" 17½"	7" 9" 11" 6¼" 8¼" 14¼"	THE	20 20 24 24	2¼ 3 6¼ 9½ 9½ 32 34 39 44 48	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05
LJ-29 for LJ-30 for LJ-31 for LJ-34 for BELL BA: BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8	ARS FOR JA r 1" - ½" r 1¼" - 5%" r 1½" - 3¼" r 2" - 7%" r 2½" - 1" SE RATCHE	x20" x24" x24" x36" x42" x42" x10" 2x10" 2x12" 2x14" 2½x10" 2½x12" 2½x12" 2½x12" 2½x12" 2½x18"	SCREWS	14½" 16½" 18½" 15½" 17½" 23½"	7" 9" 11" 6¼" 8¼" 14¼"	Sustaining	20 20 24 24	2¼ 3 6¼ 9½ 32 34 39 44 48 64	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 2" - 7%" SE RATCHE	x24" x24" x36" x42" x42" x42" x10" 2x10" 2x12" 2½x10" 2½x12" 2½x12" 2½x12" 2½x18" Screw NG SCRE	SCREWS	14½" 16½" 18½" 15½" 17½" 23½"	7" 9" 11" 6\\delta\text{"} 8\(\delta\text{"}\delta\text{"}	Sustaining Cap, Tons	20 20 24 24	2¼ 3 6¼ 9½ 32 34 39 44 48 64	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Cotalog No.	ARS FOR JA r 1" - ½" r 1¼" - 5%" r 1½" - 3¼" r 2" - 7%" r 2½" - 1" SE RATCHE	x24" x24" x36" x42" x42" x42" x10" 2x10" 2x12" 2½x10" 2½x12" 2½x12" 2½x18" Screw NG SCRE 2x8"	SCREWS	14½" 16½" 18½" 15½" 17½" 23½"	7" 9" 11" 6¼" 8¼" 14¼"	Sustaining	20 20 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs.	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HG SHR-1 SHR-1	ARS FOR JA r 1" - ½" r 1¼" - 5%" r 1½" - 3¼" r 2" - 7%" r 2½" - 1" SE RATCHE	x24" x24" x36" x42" x36" x42" x36" x42" x10" 2x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10"	SCREWS	14½" 16½" 18½" 15½" 17½" 23½" Heighoveral	7" 9" 11" 6¼" 8¼" 14¼"	Sustaining Cap. Tons 25 Tons 25 Tons	20 20 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs.	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HO SHR-1 SHR-1 SHR-2 SHR-3	ARS FOR JA r 1" - ½" r 1¼" - 5%" r 1½" - 3¼" r 2" - 7%" r 2½" - 1" SE RATCHE	x24" x24" x36" x42" x36" x42" x36" x42" x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10" 2x12"	SCREWS	14½" 16½" 18½" 15½" 17½" 23½" Height Overal	7" 9" 11" 6¼" 8¼" 14¼"	Sustaining Cap, Tons	20 20 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs.	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HO SHR-1 SHR-1 SHR-2 SHR-3 SHR-3 SHR-4	ARS FOR JA r 1" - ½" r 1½" - %" r 1½" - 34" r 2" - 78" r 2½" - 1" SE RATCHE	x24" x24" x36" x42" x36" x42" x36" x42" x10" 2x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10"	SCREWS	14½" 16½" 18½" 15½" 17½" 23½" Heighoveral	7" 9" 11" 6¼" 8¼" 14¼"	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons	20 20 24 24	32 34 39 44 48 64 Weight 1bs.	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20 59.20	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08 26.10 27.53 28.63 29.38 38.48	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06 18.27 19.27 20.04 20.57 26.94
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HO SHR-1 SHR-1 SHR-2 SHR-3 SHR-4 SHR-3	ARS FOR JA r 1" - ½" r 1½" - %" r 1½" - 34" r 2" - 78" r 2½" - 1" SE RATCHE	x20" x24" x24" x36" x42" x36" x42" x42" x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10" 2x12" 2x14" 2½x8"	SCREWS	14½" 16½" 18½" 15½" 17½" 23½" Height Overal 12" 14" 16" 18"	7" 9" 11" 6¼" 8¼"	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons 25 Tons	20 20 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs.	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06 18.27 19.27 20.04 20.57 26.94 27.53
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HO SHR-1 SHR-2 SHR-3 SHR-4 SHR-4 SHR-5 SHR-4	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 22" - 1" SE RATCHE	x20" x24" x24" x36" x42" x36" x42" x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10" 2x12" 2x14" 2½x8" 2½x8" 2½x10" 2x14" 2½x8" 2½x10" 2x14" 2½x8" 2½x10" x10" 2x12" 2x14" 2½x8" 2½x10" x10" 2x12" 2x14" 2½x8" 2½x10" x10" x	SCREWS	14½" 16½" 15½" 17½" 23½" Height Overal 12" 14" 16" 18" 12"	7" 9" 11" 6¼" 8¼" 14¼"	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons 25 Tons 35 Tons	20 20 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs. 21 24 27 28 29 34 38	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20 59.20 60.50 62.30	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08 26.10 27.53 28.63 29.38 38.48 39.33 40.50	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.05 56.06 18.27 19.27 20.04 20.57 26.94 27.53 28.35
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HO SHR-1 SHR-2 SHR-3 SHR-4 SHR-5 SHR-4 SHR-5 SHR-6 SHR-7	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 22" - 1" SE RATCHE	x20" x24" x24" x36" x42" x36" x42" x42" x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10" 2x12" 2x14" 2½x8"	SCREWS	14½" 16½" 15½" 17½" 23½" Height Overal 12" 14" 16" 18" 12" 14"	7" 9" 11" 6¼" 8¼"	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons 35 Tons 35 Tons 35 Tons	20 20 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs. 21 24 27 28 29 34 38 40	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20 59.20 60.50 62.30 65.85	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08 26.10 27.53 28.63 29.38 38.48 39.33 40.50 42.80	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06 18.27 19.27 20.04 20.57 26.94 27.53 28.35 29.96
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BASBBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HG SHR-1 SHR-2 SHR-3 SHR-4 SHR-5 SHR-6 SHR-7 SHR-8	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 22" - 1" SE RATCHE	XCK SCRE x20" x24" x24" x36" x42" T JACK S 2x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10" 2x12" 2x14" 2½x8" 2½x10" 2½x12" 2½x14"	SCREWS	14½" 16½" 15½" 17½" 23½" Height Overal 12" 14" 16" 18" 12" 14" 16"	7" 9" 11" 6¼" 8¼" 14¼"	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons 25 Tons 35 Tons 35 Tons 35 Tons	20 20 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs. 21 24 27 28 29 34 38 40 42	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20 59.20 60.50 62.30	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08 26.10 27.53 28.63 29.38 38.48 39.33 40.50 42.80 44.27	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06 18.27 19.27 20.04 20.57 26.94 27.53 28.35 29.96 30.99
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BASBBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HCSHR-1 SHR-2 SHR-3 SHR-4 SHR-5 SHR-4 SHR-5 SHR-6 SHR-7 SHR-8 SHR-9	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 22" - 1" SE RATCHE	x20" x24" x24" x36" x42" x36" x42" x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10" 2x12" 2x14" 2½x8" 2½x18" 2½x18" 2½x18" 2½x10" 2x12" 2x14" 2½x8" 2½x10" 2½x12" 2x14" 2½x8" 2½x10" 2½x12" 2x14" 2½x8" 2½x10" 2½x12" 2½x12" 2½x12" 2½x12" 2½x12" 2½x12" 2x12" 2x14" 2½x8" 2½x10" 2½x12" 2x12" 2x	SCREWS	14½" 16½" 15½" 17½" 23½" Height Overal 12" 14" 16" 18" 14" 16" 18"	7" 9" 11" 6¼" 8¼" 14¼"	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons	20 20 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs. 21 24 27 28 29 34 38 40 42 59	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20 59.20 60.50 62.30 65.85 68.10 71.85	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08 26.10 27.53 28.63 29.38 38.48 39.33 40.50 42.80 44.27 46.70	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.05 56.06 18.27 19.27 20.04 20.57 26.94 27.53 28.35 29.96 30.99 32.69
LJ-29 for LJ-30 for LJ-31 for LJ-31 for LJ-33 for LJ-34 for BELL BASBBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HC SHR-1 SHR-2 SHR-3 SHR-4 SHR-5 SHR-6 SHR-7 SHR-8 SHR-9 SHR-10	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 22" - 1" SE RATCHE	XCK SCRE x20" x24" x24" x36" x42" T JACK S 2x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10" 2x12" 2x14" 2½x8" 2½x10" 2½x12" 2½x18"	SCREWS	14½" 16½" 15½" 17½" 23½" Heightoveral 12" 14" 16" 18" 12" 14" 16" 18" 20"	7" 9" 11" 6¼" 8¼" 14¼"	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons	20 20 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs. 21 24 27 28 29 34 38 40 42	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20 59.20 60.50 62.30 65.85 68.10	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08 26.10 27.53 28.63 29.38 38.48 39.33 40.50 42.80 44.27	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06 18.27 19.27 20.04 20.57 26.94 27.53 28.35 29.96 30.99 32.69
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for BELL BASBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HG SHR-1 SHR-2 SHR-3 SHR-4 SHR-5 SHR-6 SHR-7 SHR-8 SHR-9 SHR-10	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 7%" 22" - 1" SE RATCHE	XCK SCRE x20" x24" x24" x36" x42" T JACK S 2x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10" 2x12" 2x14" 2½x8" 2½x10" 2½x12" 2½x18"	GCREWS	14½" 16½" 15½" 17½" 23½" Height Overal 12" 14" 16" 18" 20" 22"	7" 9" 11" 6¼" 8¼" 14¼"	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons	20 20 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs. 21 24 27 28 29 34 38 40 42 59 6	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20 59.20 60.50 62.30 65.85 68.10 71.85	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08 26.10 27.53 28.63 29.38 38.48 39.33 40.50 42.80 44.27 46.70	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06 18.27 19.27 20.04 20.57 26.94 27.53 28.35 29.96 30.99 32.69
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34 for LJ-34 for BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HC SHR-1 SHR-4 SHR-5 SHR-4 SHR-5 SHR-6 SHR-7 SHR-8 SHR-9 SHR-10 SHR-15 Cat. No.	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 78" 2" - 1" SE RATCHE	XCK SCRE x20" x24" x24" x36" x42" T JACK S 2x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10" 2x12" 2x14" 2½x8" 2½x10" 2½x12" 2½x14" 2½x16" 6x6 Fo Heigh	GCREWS	14½" 16½" 15½" 17½" 23½" Height Overal 12" 14" 16" 18" 20" 22" Iteel Ca	7" 9" 11" 6¼" 14¼"	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons	20 20 24 24 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight lbs. 21 24 27 28 29 34 38 40 42 59 6	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20 59.20 60.50 62.30 65.85 68.10 71.85	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08 26.10 27.53 28.63 29.38 38.48 39.33 40.50 42.80 44.27 46.70	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.04 46.05 56.06 18.27 19.27 20.04 20.57 26.94 27.53 28.35 29.96 30.99 32.69
LJ-29 for LJ-30 for LJ-31 for LJ-33 for LJ-34	ARS FOR JA 1" - ½" 114" - 58" 112" - 34" 2" - 78" 22" - 1" SE RATCHE	x24" x24" x36" x42" x36" x36	CREWS	14½" 16½" 15½" 17½" 23½" Height Overal 12" 14" 16" 18" 20" 22" Iteel Ca	7" 9" 11" 6¼" 14¼"	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons	20 20 24 24 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight Lbs. 21 24 27 28 29 34 38 40 42 59 6 Weight Lbs.	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20 59.20 60.50 62.30 65.85 68.10 71.85	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08 26.10 27.53 28.63 29.38 38.48 39.33 40.50 42.80 44.27 46.70	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.05 56.06 18.27 19.27 20.04 20.57 26.94 27.53 28.35 29.96 30.99 32.69 2.98
LJ-29 for LJ-30 for LJ-31 for LJ-31 for LJ-33 for LJ-34 for BELL BAS BBR-1 BBR-2 BBR-3 BBR-4 BBR-5 BBR-8 Catalog No. STEEL HC SHR-1 SHR-2 SHR-3 SHR-4 SHR-5 SHR-6 SHR-7 SHR-8 SHR-9 SHR-10 SHR-15 Cat.	ARS FOR JA 1" - ½" 114" - 5%" 112" - 34" 2" - 78" 2" - 1" SE RATCHE	XCK SCRE x20" x24" x24" x36" x42" T JACK S 2x10" 2x12" 2x14" 2½x10" 2½x12" 2½x18" Screw NG SCRE 2x8" 2x10" 2x12" 2x14" 2½x8" 2½x10" 2½x12" 2½x14" 2½x16" 6x6 Fo Heigh	CREWS	14½" 16½" 15½" 17½" 23½" Height Overal 12" 16" 18" 20" 22" Iteel Ca	7" 9" 11" 6¼" 14¼" 7 " 9" 10" 8 " 10" 10" 10" 10" 10" 10" 10" 10" 10" 10	Sustaining Cap. Tons 25 Tons 25 Tons 25 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons 35 Tons	20 20 24 24 24 24	2½ 3 6½ 9½ 32 34 39 44 48 64 Weight Lbs. 21 24 27 28 29 34 38 40 42 59 6 Weight Lbs.	3.30 3.85 8.40 11.70 81.40 89.10 94.60 96.80 101.20 123.20 40.15 42.35 44.05 45.20 59.20 60.50 62.30 65.85 68.10 71.85 6.55	2.15 2.50 5.46 7.61 52.91 57.92 61.49 62.92 65.78 80.08 26.10 27.53 28.63 29.38 38.48 39.33 40.50 42.80 44.27 46.70 4.26	1.51 1.75 3.82 5.33 37.04 40.54 43.04 44.05 56.06 18.27 19.27 20.04 20.57 26.94 27.53 28.35 29.96 30.99 32.69 2.98

Distr.	Re-sale	List	Catalog No.	Pipe & Screw Dia, In,	Length Screw In.	Length Closed In.	Length Open In.	Length Pipe In.	Safe Exten- sion In.	Weight Lbs.
35 & 30%	35 %	E.G.		RACES COMPI	LETE WITI	H PIPE	Anny number	23.613	"IN BILLY "	9 5111
\$ 9.08	\$12.97	\$19.95	T-1-10-21	11/2"	12"	18"	25"	101/2"	7"	17
9.81	14.01	21.55	T-1-11-22		14"	21"	30"	131/2"	9"	18
9.97	14.24	21.90	T-1-11-23		14"	24"	33"	161/2"	9"	. 19
10.21	14.59	22.45	T-1-12-24	NAME OF TAXABLE PARTY.	16"	27"	37"	191/2"	10"	20
10.21	14.79	22.75	T-1-12-25	11/2"	16"	30"	40"	221/2"	10"	21
10.72	15.31	23.55	T-1-13-26	11/2"	18"	36"	47"	281/2"	12"	23
11.26	16.09	24.75	T-1-13-27		18"	42"	53"	341/2"	12"	24
11.81	16.87	25.95	T-1-13-28	11/2"	18"	48"	58"	401/2"	12"	25
22.27	31.82	48.95	T-2-14-31	2"	18"	36"	46"	26"	12"	43
22.57	32.24	49.60	T-2-14-32	2"	18"	42"	52"	32"	12"	44
23.00	32.86	50.55	T-2-14-33	2"	18"	48"	58"	38"	12"	46
23.48	33.54	51.60	T-2-14-34		18"	54"	64"	44"	12"	49
23.75	33.93	52.20	T-2-14-35		18"	60"	70"	50"	12"	50
20.70	TIAL	na en		RACE FITTING	S ONLY	10154		"ByXII		E-L
8.03	11.47	17.65	T-1-10	11/2"	12"				7"	14
	12.12	18.65	T-1-11	11/2"	14"				9"	15
8.48 8.79	12.12	19.30	T-1-12	11/2"	16"				10"	16
			T-1-13	11/2"	18"				11"	17
9.19	13.13	20.20	T-2-14	2"	18"				12"	35
19.77	28.24	43.45				11.4		OXX		1-12
13.91	707	01.01	TRENCH B	RACE SCREW	END ON	.M11				Sin
5.51	7.87	12.10	T-11	11/2"	14"					12
5.96	8.52	13.10	T-12	11/2"	16"	1218"				13
6.26	8.94	13.75		11/2"	18"					14
6.66	9.52	14.65	T-13 T-14	2"	18"					27
13.81	19.73	30.35			N/ A	12"		"BxAle		87.1
	00.98	00.08			NDS ON	LY				3
2.53	3.61	5.55	T-1	11/2"		1101				
5.96	8.52	13.10	T-2	2"	NOT	700		STABLE .		8
40.64	58.05	08,98	TIMBER BI	RACES Screw	MAI	Screw Length		Size of Cap		
8.35	11.93	18.35	T-10-16	11/2"		12"		4x4"		16
9.35	13.36	20.55	T-10-17	11/2"		12"		6x6"		19
8.81	12.58	19.35	T-11-16	11/2"		14"		4x4"	BARS POR	17
9.81	14.01	21.55	T-11-17	11/2"		14"		6x6"		20
9.10	13.00	20.00	T-12-16	11/2"		16"		4x4"		18
10.10	14.43	22.20	T-12-17	11/2"		16"		6x6"		21
10.51	15.02	23.10	T-13-17	11/2"		18"		6x6"		19
17.65	25.22	38.80	T-14-19	2"	*****	18"		6x6"		32
19.13	27.33	42.05	T-14-20	2"		18"		8x8"		33
37.0	19.65	81.40	TIMBER CA	PS ONLY	nd.	14%"		2xiO		r-980
0.04	4.06	6.25	T-16	11/2"				4x4"		2
2.84		8.45	T-17	11/2"	MTT.			6x6"		5
3.84	5.49	8.45	T-19	2"	MA			6x6"		5
3.84 5.33	5.49 7.61	11.70	T-20	2"				8x8"		6
5.33	7.01	11.70			CEC 9 TI	MADED DD	A CES	BIRRY		6-316
1.32	1.89	2.90	T-3	TRENCH BRA	ver hand	le for	11/2"			23
1.84	2.63	4.05	T-4	2 le	ver hand	le for	2"			4
2.75	3.93	6.05	T-5		Way		11/2"			21
			T-6		Way		2"			5
	7.61	11.70		3-	**uy					
5.33	7.61	11.70		AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM	way	141		ZATO		HR-2
5.33	22.03 28.69	42.55	CABLE REI	L JACKS		cations		2×12**		48
5.33 49.60	70.85	109.00	CABLE REI	EL JACKS See catalog f	or specific	cations				48 56
5.33 49.60 55.06	70.85 78.65	109.00 121.00	CABLE REI CR-1 CR-2	See catalog for See catalog fo	or specific	cations				
5.33 49.60 55.06 65.07	70.85 78.65 92.95	109.00 121.00 143.00	CABLE REI CR-1 CR-2 CR-3	See catalog for See catalog fo	or specific	cations				56
5.33 49.60 55.06 65.07 80.08	70.85 78.65 92.95 114.40	109.00 121.00 143.00 176.00	CABLE REI CR-1 CR-2 CR-3 CR-4	See catalog f See catalog f See catalog f See catalog f	or specific or specific or specific or specific	cations cations				56 75
5.33 49.60 55.06 65.07 80.08 91.00	70.85 78.65 92.95 114.40 130.00	109.00 121.00 143.00 176.00 200.00	CABLE REI CR-1 CR-2 CR-3 CR-4 CR-5	See catalog f See catalog f See catalog f See catalog f See catalog f See catalog f	or specific or specific or specific or specific or specific	cations cations cations cations				56 75 83
5.33 49.60 55.06 65.07 80.08	70.85 78.65 92.95 114.40	109.00 121.00 143.00 176.00	CABLE REI CR-1 CR-2 CR-3 CR-4	See catalog f See catalog f See catalog f See catalog f	or specific or specific or specific or specific or specific or specific	cations cations cations cations cations cations				56 75 83 110
5.33 49.60 55.06 65.07 80.08 91.00 109.20	70.85 78.65 92.95 114.40 130.00 156.00	109.00 121.00 143.00 176.00 200.00 240.00	CABLE REI CR-1 CR-2 CR-3 CR-4 CR-5 CR-6 CR-7	See catalog for See catalog fo	or specific or specific or specific or specific or specific or specific or specific	cations cations cations cations cations cations	Length	Face Wid	th Face Hgt	56 75 83 110 175 264
5.33 49.60 55.06 65.07 80.08 91.00 109.20	70.85 78.65 92.95 114.40 130.00 156.00	109.00 121.00 143.00 176.00 200.00 240.00	CABLE REI CR-1 CR-2 CR-3 CR-4 CR-5 CR-6 CR-7	See catalog for See catalog fo	or specific or specific or specific or specific or specific or specific	cations cations cations cations cations cations		Face Wid		56 75 83 110 175 264
5.33 49.60 55.06 65.07 80.08 91.00 109.20 131.95	70.85 78.65 92.95 114.40 130.00 156.00 188.50	109.00 121.00 143.00 176.00 200.00 240.00 290.00	CABLE REI CR-1 CR-2 CR-3 CR-4 CR-5 CR-6 CR-7	See catalog for See Catalog fo	or specific or specific or specific or specific or specific or specific or specific	cations	Length Mir	Face Wid	th Face Hgt	56 75 83 110 175 264
5.33 49.60 55.06 65.07 80.08 91.00 109.20 131.95	70.85 78.65 92.95 114.40 130.00 156.00 188.50	109.00 121.00 143.00 176.00 200.00 240.00 290.00	CABLE REI CR-1 CR-2 CR-3 CR-4 CR-5 CR-6 CR-7 Cat. No. CAST STEE	See catalog for See catalog fo	or specific or specific or specific or specific or specific or specific Max.	cations	Length Mir	Face Wid	th Face Hgt Ain.	56 75 83 110 175 264
5.33 49.60 55.06 65.07 80.08 91.00 109.20 131.95 26.96 41.18	70.85 78.65 92.95 114.40 130.00 156.00 188.50 38.51 58.83	109.00 121.00 143.00 176.00 200.00 240.00 290.00	CABLE REI CR-1 CR-2 CR-3 CR-4 CR-5 CR-6 CR-7	See catalog for See catalog fo	or specific Max.	cations	Length Mir 7	Face Wid	th Face Hgr Ain. 25%"	56 75 83 110 175 264 . Overa Min.
5.33 49.60 55.06 65.07 80.08 91.00 109.20 131.95 26.96 41.18 59.15	70.85 78.65 92.95 114.40 130.00 156.00 188.50 38.51 58.83 84.50	109.00 121.00 143.00 176.00 200.00 240.00 290.00 59.25 90.50 130.00	CABLE REI CR-1 CR-2 CR-3 CR-4 CR-5 CR-6 CR-7	See catalog for See catalog fo	or specific Max.	cations	Length Mir 7 9	Face Wid i. /2" 1/2" 3/4"	th Face Hgf Ain. 25%" 3" 31½"	56 75 83 110 175 264 . Overa Min. 6%" 7" 8"
5.33 49.60 55.06 65.07 80.08 91.00 109.20 131.95 26.96 41.18	70.85 78.65 92.95 114.40 130.00 156.00 188.50 38.51 58.83	109.00 121.00 143.00 176.00 200.00 240.00 290.00	CABLE REI CR-1 CR-2 CR-3 CR-4 CR-5 CR-6 CR-7	See catalog for See catalog fo	or specific Max.	cations	Length Mir 7	Face Wid 1. /2" 1/2" 1/4"	th Face Hgr Ain. 25%"	56 75 83 110 175 264 . Overa Min.